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First Named Inventor

Marc BLONDEL et al.

Examiner Name

James D. Anderson

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U.S. PATENT DOCUMENTS

Examiner Initials	Document Number	Kind Code (if known)	Name of Patentee or Applicant of Cited Document	Issue/Publication Date (MM-DD-YYYY)

FOREIGN PATENT DOCUMENTS

Examiner Initials	Document Number	Kind Code (if known)	Country	Date of Publication (MM-DD-YYYY)	STATUS					
					Translation	Partial Translation	Eng. Lang. Summary	Search Report	IPER	Abstract
	WO 02/065136	A	PCT	08-22-2002				X		
	WO 99/29891	A	PCT	06-17-1999				X		

NON-PATENT LITERATURE DOCUMENTS

Examiner Initials	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
	International Search Report dated June 3, 2004 issued in corresponding PCT/FR03/03101
	WEISSMAN, J., et al., "Mechanism of Amyloid formation and propagation: Lessons from a yeast prion," 80(1) BIOPHYSICAL JOURNAL 329a (January 2001); XP002237383
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	TALLOCY, Z., et al., "The (KIL-d) element specifically regulates viral gene expression in yeast," 155(2) GENETICS 601-609 (June 2000); PREV200000387721; XP002237388
	EMTER, R., et al., "ERG6 and PDR5 regulate small lipophilic drug accumulation in yeast cells via distinct mechanisms," 521(1-3) FEBS LETTERS 57-61 (June 19, 2002); XP002237387
	CROWLEY, J.C., et al., "Molecular cloning of chromosome I DNA from <i>Saccharomyces cerevisiae</i> : Isolation of the ADE1 gene," 159(1) JOURNAL OF BACTERIOLOGY 1984 UNITED STATES 413-417 (1984); EMB-1984159946; XP002273243
	Bach et al., "Isolation of Drugs Active Against Mammalian Prions Using a Yeast-Based Screening Assay" <i>Nature Biotechnology</i> vol. 21, no 9 (September 2003) p. 1075-1081
	Barbezier et al. "Antiprion Drugs 6-aminophenanthridine and Guanabenz Reduce PABPN1 Toxicity and Aggregation in Oculopharyngeal Muscular Dystrophy" <i>EMBO Mol Med</i> vol. 3 p. 35-49 (2011)
	Tribouillard et al., "Using Budding Yeast to Screen for Anti-prion Drugs" <i>Biotechnology Journal</i> (2006) vol. 1, p. 58-67
	Tribouillard et al., "Antihypertensive Drug Guanabenz is Active <i>in Vivo</i> Against both Yeast and Mammalian Prions" <i>PLOS One</i> (April 2008) vol. 3, Issue 4 p. 1-9

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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with M.P.E.P. § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.